International application No.

			PCT/AU2004/001300
A.	CLASSIFICATION OF SUBJECT MATTER		
Int. Cl. 7;	C12N 15/29	•	
According to	International Patent Classification (IPC) or to be	oth national classification and IPC	
В.	FIELDS SEARCHED		
SEE ELECT	rmentation searched (classification system followed by TRONIC DATABASE BOX BELOW		
SEE ELECT	searched other than minimum documentation to the of RONIC DATABASE BOX BELOW		· ·
	base consulted during the international search (name, DGENE: SEQ ID NO: 2 and 4	of data base and, where practicable, se	arch terms used)
C.	DOCUMENTS CONSIDERED TO BE RELEVANT		
Category*	Citation of document, with indication, where a	ppropriate, of the relevant passage	s Relevant to claim No.
х	EP 1334979, A (Kweek-en Researchbedri See example 5 and SEQ ID NO: 42 and 4		3. 1-24, 26-30, 32-37 and 41-48
X	WO 1997/006259, A (KEYGENE, N.V.) See figure 6a-d and claim 41.	20 February 1997.	1-48
x	EP 1024196, A (KEYGENE N.V.) 2 Aug See SEQ ID NO: 5.	ust 2000.	1-48
X F	further documents are listed in the continuat	ion of Box C X See pa	atent family annex
"A" document not cons	categories of cited documents: nt defining the general state of the art which is "T" idered to be of particular relevance pplication or patent but published on or after the "X"	conflict with the application but cited to underlying the invention document of particular relevance; the clai or cannot be considered to involve an inv	med invention cannot be considered novel
or which another	nt which may throw doubts on priority claim(s) n is cited to establish the publication date of citation or other special reason (as specified)	alone document of particular relevance; the clai involve an inventive step when the docum such documents, such combination being	nent is combined with one or more other
or other	nt published prior to the international filing date	document member of the same patent fam	uily
	than the priority date claimed ual completion of the international search	Date of mailing of the internation	nal search report
3 November		0.9	NOV 2004
	ing address of the ISA/AU	Authorized officer	•
PO BOX 200, E-mail address:	I PATENT OFFICE WODEN ACT 2606, AUSTRALIA : pct@ipaustralia.gov.au (02) 6285 3929	JANE MCHENRY Telephone No: (02) 6283 209	91

International application No.
PCT/AU2004/001300

C (Continuati	on). DOCUMENTS CONSIDERED TO BE RELEVANT	
Category*	Citation of document, with indication, where appropriate, of the relevant passages	Relevant to claim No.
х	WO 1996/032007, A (Yeda Research and Development Co. Ltd.) 17 October 1996. See figure 4a-c and claim 1.	1-48
x	EMBL database Accession No. CAD58967. Disease resistance protein NBS-LRR type [Musa acuminata] 15 December 2002. See whole document.	1, 10-13 and 36

International application No.

PCT/AU2004/001300

Bo	k No.	I I	Nucleotide and/or amino acid sequence(s) (Continuation of item 1.b of the first sheet)
1.			ed to any nucleotide and/or amino acid sequence disclosed in the international application and necessary to the vention, the international search was carried out on the basis of:
	a.	type o	of material
		X	a sequence listing
			table(s) related to the sequence listing
	ъ.	forma	t of material
			in written format
		X	in computer readable form
	c.	time (of filing/furnishing .
			contained in the international application as filed
		X	filed together with the international application in computer readable form
			furnished subsequently to this Authority for the purposes of search
2.		filed	ddition, in the case that more than one version or copy of a sequence listing and/or table(s) relating thereto has been or furnished, the required statements that the information in the subsequent or additional copies is identical to that in application as filed or does not go beyond the application as filed, as appropriate, were furnished.
3.	Addi	tional	comments:
	•		
			·
			·
			·
			·
			•

Information on patent family members

International application No. PCT/AU2004/001300

This Annex lists the known "A" publication level patent family members relating to the patent documents cited in the above-mentioned international search report. The Australian Patent Office is in no way liable for these particulars which are merely given for the purpose of information.

Patent Document Cited in Search Report			Patent Family Member				
EP	1334979	CA	2475467	US	2003221215	wo	2003/066675
wo	1997/006259	AU	68710/96	CA	2227524	EP	0843727
EP	1024196	. AU	22940/00	WO	2000/044916		
wo	1996/032007	CA	2215141	EP	0820220	US	6100449

Due to data integration issues this family listing may not include 10 digit Australian applications filed since May 2001.

END OF ANNEX